Web
 Images
 Video
 News
 Maps
 Gmail
 more ▼
 Sign in

 Google

| Probability keywords image CBIR association: | Search | Advanced Search | Preferences | Prefere

Web Results 21 - 26 of 26 for probability keywords image CBIR association attaching. (0.81 seconds)

[PDF] The NINCH Guide to Good Practice in the Digital Representation and ... File Format: PDF/Adobe Acrobat moment, few effective content-based image retrieval (CBIR) products have yet ... librarians, and subject specialists tagging the images with keywords, ... www.ninch.org/guide.pdf - Similar pages

networked performance

Searching by visual appearance is known as 'Content Based Image Retrieval' (CBIR) and is still an emerging technology. Mimeticon shows how the possibilities ... www.turbulence.org/blog/archives/cat_networked_performance.html - Similar pages

грогј Semantic integration of thematic geographic information in a ...
File Format: PDF/Adobe Acrobat
Retrieval of Archival Moving Imagery - CBIR. Outside the Frame? Conference on Image and Video Retrieval. Euzenat, J. and P. Valtchev (2003). ...
www.tesisenxarxa.net/TESIS_UPF/AVAILABLE/TDX-1025106-130242//tant1de1.pdf - Similar pages

[PDF] European Journal of Scientific Research

File Format: PDF/Adobe Acrobat

The proposed SOM based **CBIR** system has been implemented and evaluated on Matlab. The performance of the system has been studied with different **images**. ... www.eurojournals.com/EJSRvol%2013%203.pdf - Similar pages

a thousand million DKU u - : above DLC X - : actual(ly), real(ly ...

Faj r a pretty penny BDVy m a priori probability BDWY z a prodigy of JH+ BD before-advancing option CNy7 BA beforehand CN0Y U before-image CNz7 d ...

www.wh9.tu-dresden.de/~heinrich/dict/dict_ding_1.1/pre/ding.index - Similar pages

1 broadly 2 defined 3 to 4 include 5 physical 6 sciences 7 life 8 ...
... 24218 cohen's 24219 image-like 24220 equi-probability 24221 mutations 24222
unleash 85508 group-buffalo 85509 cpsb 85510 cbir 85511 garbl's 85512 ...
olc.ijs.si/dmozTxt/Matrices/WordList.txt - Similar pages

In order to show you the most relevant results, we have omitted some entries very similar to the 26 already displayed.

If you like, you can repeat the search with the omitted results included.

Previous	1	2	3
-----------------	---	---	---

probability keywords image CBIR as Search

Web Images Video News Maps Gmail more •

Sign in

Google

probability keywords image database associat & Search

Advanced Search

Web Results 1 - 10 of about 42,700 for probability keywords image database association attaching. (0.12 se

Methods and systems for attaching keywords to images based on ... A content based image retrieval module in association with a database is the probability calculation; for example, the use of new keywords for images ... www.freepatentsonline.com/20050091232.html - 38k - Cached - Similar pages

Information processor and program for implementing information ... An information processor comprising: a memory unit for storing multiple data; an association attaching unit for attaching common associations to data ... www.freepatentsonline.com/20040158558.html - 52k - Cached - Similar pages [More results from www.freepatentsonline.com]

[РФF] HISA: A Query System Bridging The Semantic Gap For Large Image ...

File Format: PDF/Adobe Acrobat - View as HTML

age database. We shall illustrate the keyword-based, queries and queries by image examples. The query, performance is higher compared to conventional sys- ... www.vldb.org/conf/2006/p1187-chen.pdf - Similar pages

[РРБ] <u>HISA: A Query System Bridging The Semantic Gap For Large **Image** ...</u>

File Format: PDF/Adobe Acrobat

accurate search and retrieval from a large image database or tokens to make the association between a keyword and a. blob-token. ... portal.acm.org/ft_gateway.cfm?id=1164240&type=pdf - Similar pages

[PDF] Learning the Semantics of Words and Pictures

File Format: PDF/Adobe Acrobat - View as HTML

studied the nature of the image database query task [13- average the predicted probability of each observed. keyword, which is the quantity the ...

luthuli.cs.uiuc.edu/~daf/papers/WAP-fin.pdf - Similar_pages

[PDF] PART II: CONTENT-BASED RETRIEVAL AND IMAGE DATABASE TECHNIQUES

File Format: PDF/Adobe Acrobat - View as HTML

cally attaching correlated semantic descriptions to image objects is still a It can easily be shown that the probability of an entry falling into the ... www.cs.sunysb.edu/~rzhao/publications/SemanticGap.pdf - Similar pages

Integrated Browsing and Querying for Image Databases

The image database system El Niño uses a new interaction model that aims to ... Attaching labels to a database suffers from two well-known drawbacks: ... doi.ieeecomputersociety.org/10.1109/93.879766 - Similar pages

[PDF] Content-Based Image Retrieval: Theory and Applications

File Format: PDF/Adobe Acrobat - View as HTML

Keywords:. content-based image retrieval, image database, image descriptors,. indexing, query specification, query visualization, effectiveness measures, ... www.ic.unicamp.br/~rtorres/torres06rita.pdf - Similar pages

[РРБ] Integrated browsing and querying for image databases - Multimedia ...

File Format: PDF/Adobe Acrobat

ilarity induced a semantics in the database images, but not the right one. represent

the lists of keywords with one axis for ... ieeexplore.ieee.org/iel5/93/19032/00879766.pdf?arnumber=879766 - Similar pages

[PDF] Learning the semantics of words and pictures - Computer Vision ... File Format: PDF/Adobe Acrobat contains images with a single theme. Given a test document and the associated words, we. average the predicted probability of each observed. keyword ... ieeexplore.ieee.org/iel5/7460/20294/00937654.pdf - Similar pages

> 1 2 3 4 5 6 7 8 9 10 Next

Download Google Pack: free essential software for your PC

probability keywords image databas Search

Search within results | Language Tools | Search Tips | Dissatisfied? Help us improve

©2007 Google - Google Home - Advertising Programs - Business Solutions - About Google

Web Images Video News Maps Gmail more •

Sign in

Google

Advanced Search keywords suggestion to assign to photo image | Search Preferences

Scholar Results 1 - 10 of about 82 for keywords suggestion to assign to photo image CBIR statistic: Web

Scholarly articles for keywords suggestion to assign to photo image CBIR statistics



The Bayesian image retrieval system, PicHunter: theory, ... - Cox - Cited by 334 SIMPLIcity: semantics-sensitive integrated matching for ... - Wang - Cited by 441 A Survey on: Contents Based Search in Image Databases - Johansson - Cited by 15

Methods and systems for attaching keywords to images based on ... The combination of a CBIR, image statistics and full user intervention ... the task is not to retrieve specific images, but to assign correct keywords, ... www.freepatentsonline.com/20050091232.html - 38k - Cached - Similar pages

SearchViews

Once you know what works, there's a ton of keyword suggestion tools out there to Content-Based Image Retrieval (CBIR) is the process of applying a ... searchviews.com/archives/2005/05/ - 263k - Cached - Similar pages

IRM Press

Among the existing CBIR techniques for still images based on different ... and/or texts associated with images, to assign and/or refine annotations. ... www.irma-international.org/irmpress/additional.asp?id=6464&title=Preface&col=preface -39k - Cached - Similar pages

[РРБ] <u>EasyAlbum: An Interactive **Photo** Annotation System Based on Face ...</u>

File Format: PDF/Adobe Acrobat - View as HTML

is to use semantic keywords for the photo management, such. as: who is in the photo; widely used in CBIR applications to describe the color and ... research.microsoft.com/research/china/ Asia/dload_files/group/vc/2007upload/EasyAlbum_SigChi2007.pdf - Similar pages

[DOC] Content-based Image Retrieval

File Format: Microsoft Word - View as HTML

Retrieval of images by manually-assigned keywords is definitely not CBIR as the

Image Surfer, based on Excalibur technology, and AltaVista's AV Photo ...

www.jisc.ac.uk/uploaded_documents/jtap-039.doc - Similar pages

լբըբյ <u>The Bayesian **image** retrieval system, Pic</u>Hunter: theory ...

File Format: PDF/Adobe Acrobat - View as HTML

type content-based image retrieval (CBIR) system that has been The starting function must not assign probability zero to any image; oth- ...

www.adastral.ucl.ac.uk/~icox/papers/2000/ip00.pdf - Similar pages

The Bayesian Image Retrieval System, PicHunter: Theory ...

Content-based image retrieval (CBIR) is receiving widespread research Different models are compared in terms of the probability they assign to the ... www.intermemory.org/pny/papers/phj/phj/index.html - 156k - Cached - Similar pages

[PDF] Image Retrieval: Ideas, Influences, and Trends of the New Age

File Format: PDF/Adobe Acrobat - View as HTML Content-based image retrieval (CBIR), as we see it today, by normalization as long as there is no attempt to assign one image an overall ...

infolab.stanford.edu/~wangz/project/imsearch/review/JOUR/datta.pdf - Similar pages

StockPhotoTalk | Special Interest Blog: Stock Photo Industry which was introduced in March 2000 as a visual-based photo search engine for the "postkeyword stage of online image search. ... www.stockphototalk.com/phototalk/stock_photo_industry/index.html - 565k -Cached - Similar pages

SIMPLIcity: Semantics-Sensitive Integrated Matching for Picture ... WIPE uses training images and CBIR to determine if a given image is The top match made by SIMPLIcity is also a photo of hamburger which is also ... doi.ieeecomputersociety.org/10.1109/34.955109 - Similar pages

> 1 2 3 4 5 6 7 8 Next

Download Google Pack: free essential software for your PC

keywords suggestion to assign to ph Search

Search within results | Language Tools | Search Tips | Dissatisfied? Help us improve

©2007 Google - Google Home - Advertising Programs - Business Solutions - About Google

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L99	9	(multiple or plurality or many or finer) with (meta or tag or keyword or annotation or label\$3 or text or word) with image with (associat\$5 or attach\$5 or assign\$5 or relation\$4) with (statistic\$4 or probability or percentage or likelihood)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON .	2007/06/20 16:11
L100	31	(multiple or plurality or many or finer) with (meta or tag or keyword or annotation or label\$3 or text or word) with image with (associat\$5 or attach\$5 or assign\$5 or relation\$4) same (statistic\$4 or probability or percentage or likelihood)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR ·	ON	2007/06/20 16:20
L101	2	"20050091232".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 16:13
L102	36	(multiple or plurality or many or finer) with (meta or tag or keyword or annotation or label\$3 or text or word) with (picture or image or photo) with (associat\$5 or attach\$5 or assign\$5 or relation\$4) same (statistic\$4 or probability or percentage or likelihood)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 16:23
L103	36	(multiple or plurality or many or finer) with (meta or tag or keyword or annotation or label\$3 or text or word) with (picture or image or photo) with (associat\$5 or attach\$5 or assign\$5 or relation\$4) same (statistic\$4 or probability or percentage or likelihood) and (stor\$4 or present\$4 or upload\$4 or publish\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 17:29
L104	2	"6804700".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 16:38

L105	. 134	(multiple or plurality or many or finer or various or second or secondary or multi) with (meta or tag or keyword or annotation or label\$3 or text or word or meta\$data or descriptor or description or note) with (picture or image or photo) with (associat\$5 or attach\$5 or assign\$5 or relation\$4 or relat\$5) same (statistic\$4 or probability or percentage or likelihood) and (stor\$4 or present\$4 or upload\$4 or publish\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 17:43
L106	84	(multiple or plurality or many or finer or various or second or secondary or multi) with (meta or tag or keyword or annotation or label\$3 or text or word or meta\$data or descriptor or description or note) with (picture or image or photo) with (associat\$5 or attach\$5 or assign\$5 or relation\$4 or relat\$5) same (statistic\$4 or probability or percentage or likelihood) and (stor\$4 or present\$4 or upload\$4 or publish\$4) and database	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 17:47
L107	. 27	(multiple or plurality or many or finer or various or second or secondary or multi) with (meta or tag or keyword or annotation or label\$3 or text or word or meta\$data or descriptor or description or note) with (picture or image or photo) with (associat\$5 or attach\$5 or assign\$5 or relation\$4 or relat\$5) with (statistic\$4 or probability or percentage or likelihood) and (stor\$4 or present\$4 or upload\$4 or publish\$4) and database	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 18:47
L108	99	(meta or tags or keywords or annotations or labels or text or words or meta\$data or descriptors) with (picture or image or photo) with (associat\$5 or attach\$5 or assign\$5 or relation\$4 or relat\$5 or applying or apply) with (statistic\$4 or probability or percentage or likelihood) and (stor\$4 or present\$4 or upload\$4 or publish\$4) and database	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/20 18:48

L109	63	(meta or tags or keywords or annotations or labels or text or words or meta\$data or descriptors) with (picture or image or photo) with (associat\$5 or attach\$5 or assign\$5 or relation\$4 or relat\$5 or applying or apply) with (statistic\$4 or probability or percentage or likelihood) and (stor\$4 or present\$4 or upload\$4 or publish\$4) with database	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/20 18:54
L110	54	(meta or tags or keywords or annotations or labels or text or words or meta\$data or descriptors) with (picture or image or photo) with (associat\$5 or attach\$5 or assign\$5 or relation\$4 or relat\$5 or applying or apply) with (statistic\$4 or probability or percentage or likelihood) and (stor\$4 or present\$4 or upload\$4 or publish\$4) with database and two	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/20 19:26
L111	52	(meta or tags or keywords or annotations or labels or text or words or meta\$data or descriptors) with (picture or image or photo) with (associat\$5 or attach\$5 or assign\$5 or relation\$4 or relat\$5 or applying or apply) with (statistic\$4 or probability or percentage or likelihood) and (stor\$4 or present\$4 or upload\$4 or publish\$4) with database and (present\$4 or show\$4 or display or user or gui or screen or browser) with (meta or tags or keywords or annotations or labels or text or words or meta\$data or descriptors)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/20 19:38
L112	1	"7068309".pn. and delet\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/20 19:38
L113	0	"7068309".pn. and (notif\$6 or alert\$4 or alarm\$4 or message) with (change or updat\$3 or delet\$4 or ulter\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 19:39

L114	0	"7068309".pn. and (notif\$6 or alert\$4 or alarm\$4 or message) same (change or updat\$3 or delet\$4 or ulter\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 19:39
L115	0	"7068309".pn. and (notif\$6 or alert\$4 or alarm\$4 or message) same (chang\$3 or updat\$3 or delet\$4 or ulter\$4 or expir\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 19:39
L116	1	"7068309".pn. and (notif\$6 or alert\$4 or alarm\$4 or messag\$4) same (chang\$3 or updat\$3 or delet\$4 or ulter\$4 or expir\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 19:39